

DECLARATION

I, Eugene Lieberstein, as the attorney of record, hereby makes the following Declaration under penalty of perjury:

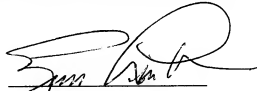
1. I am the Attorney of Record for US Patent Application Serial No. 10/508,759 entitled Humanized Antibody and Process for Preparing Same.
2. I hereby attest that Applicant has provided me with Certificates of Deposit which indicate that a deposit of the hybridoma cell lines used and/or referenced in the Application have been made at the following depository:

Korea Research Institute of Bioscience and biotechnology (KRIBB), #52 Oun-dong, Yusong-Ku, Taejeon, 305-333, Republic of Korea.

The Statement of Viability and Certificates of Deposit are being submitted herewith.

3. Applicant has been informed and agrees that during the pendency of this Application, access to the invention will be afforded to one determined by the Commissioner to be entitled thereto.
4. Applicant has been informed and agrees that all restrictions imposed by the depositor on the availability to the public of the deposited material will be irrevocably removed upon granting of the patent.
5. Applicant has been informed and agrees that the deposit will be maintained for a term of at least thirty (30) years and at least five (5) years after the granting of the most recent request for the furnishing of a sample of the deposited material.
6. Applicant has been informed and agrees that the deposit will be replaced should it become necessary due to inviability, contamination or loss of capability to function in the manner described in the Specification.

Dated: 12/22/09



Eugene Lieberstein
Reg/No. 24,645

VIABILITY STATEMENT UNDER 37 CFR 1.807

I, Eugene Lieberstein, am the Attorney of Record for US Patent Application Serial No. 10/508,759 entitled Humanized Antibody and Process for Preparing Same and hereby declare as follows:

Attached hereto is a certificate of deposit for the hybridoma cell lines KKCTC1019BP and KCPC10199BP, respectively, which applicant believes satisfies all of the requirements of the biological deposit requirements under the terms of the Budapest Treaty since a scientific description of each microorganism was deposited pursuant to the Budapest Treaty and contains the following information:

1. Depository:

Korea Research Institute of Bioscience and biotechnology (KRIBB), #52 Oun-dong, Yusong-Ku, Taijon, 305-333, Republic of Korea.

2. Depositor: Hyo Jeong, HONG (Inventor):

Clover Apt. 117-2012, Dunsan-dong, Seo-Ku, Taejon 302-772, Republic of Korea.

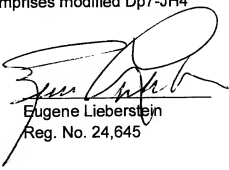
3. The date of Deposit: March 13, 2002 (both microorganisms)

4. Accession numbers: KCTC 10198BP, KCTXC 10199BP

5. The date of viability test: January 17, 2005 (KCTC 10198BP)
January 21, 2005 (KCTS 10199BP)

The attached Certificate of Deposit for KKCTC10198BP is an hybridoma cell corresponding to pHmKR127HC vector and the Certificate of Deposit for KCTC10199BP is a hybridoma cell corresponding to pHuKR127KC vector for producing the claimed constructs. Each vector comprises modified Dp7-JH4 and DPK12-JK4, respectively.

Dated: 12/22/09



Eugene Lieberstein
Reg. No. 24,645